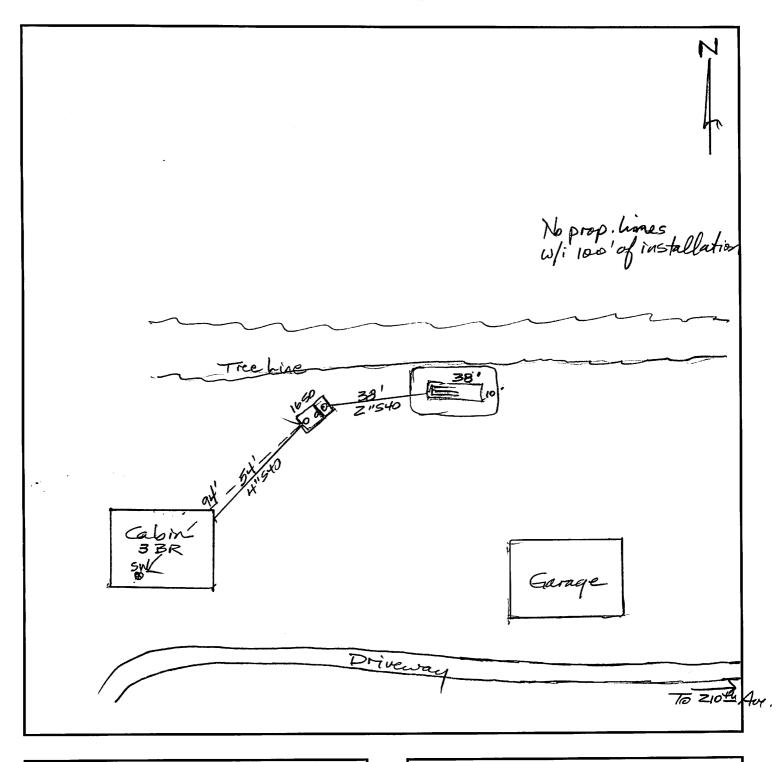
AITKIN COUNTY CERTIFICATE OF INSTALLATION/NOTICE OF NONCOMPLIANCE

This certificate of	of installation/ not	tice of noncomplian	ce has been issued this
Aitkin Countr's	Subaurface Sow	, 20 to certil	fy compliance\ noncompliance with tem Ordinance.
The premises of	overed by this co	age mealment bys artificate are legally	described as:
The premises co	overed by this ec	ortificate are legally	described as
Section	Township	Range	Lake
PERMIT NO		_ Owner Name	Lake
Address			
Installer Name _			
Type of System	Inspected		
Parcel Number_			
following: 1) Inspect	tion of the instal	lation or constructio	ee was based on No of the
reierence	a permit and ap	plication design.	
,	•		rdance with Subdivision 9.2 D of ent System Ordinance.
Altkiii Cot	arity 3 Oubsurfac	e ocwage meanic	in Oystem Ordinance.
Aitkin County's S shall serve as a	Subsurface Sewa Notice of Violation	age Treatment Syston:	t system is in noncompliance with tem Ordinance, then the following spections or investigations:
2) List of s	specific violation	s of Ordinance:	
3) Require	ements for corre	ction or removal of	violations:
4) Time so	chedule for com	pliance:	
turned over to th	ne Aitkin County	Attorney's Office for	will result in this matter being or further legal action, which may and/or imprisonment.
INSPECTOR SIG	SNATURE		

SUBSURFACE SEWAGE TREATMENT SYSTEM INSPECTION FORM AITKIN COUNTY, MINNESOTA

Township White Pine Date of Inspection	6/4/2020 <u>T</u> 2019-5/8 on <u>6/5/2020 F</u> App. Number <u>44685</u>
	Permit under 048506 Parcel Number 37-0-048501
Project Address 27889 210 th Ave.	Installer Dave Engdahl
City McGrath Zip Code 56	TI 300 44
New Repair	DIST. or DROP BOX & TYPE
SETBACKS:	TRENCHES, BEDS, OR GRAVELLESS LEACHFIELD:
Buildings to tank(s) 40	Trench/Bed depth/
Buildings to drainfield 60	Trench/Bed length
Well(s) 50' or 100' Sw: 61' to tenk	Trench/Bed bottom width
Lake/Creek/Wetland	Trench spacing /
	Drainfield rock below pipe
SEPTIC TANKS: New Existing	Size of gravelless pipe
Number of tanks installed / 1650 Tac, Combo	Depth of backfill
Liquid capacity and type 1/20 part com boo	Absorption area: square feet
Type of baffle Plastic	
Inspection pipes	lineal feet/
Manholes size 24"	<u> </u>
Manhole to grade Yes V No	Percent slope <u>0 %</u> Upslope sand width <u>/0 '</u>
mannote to grade Tes No	Downslope sand width 10^{\prime}
PUMPS: New Existing	Sideslane and width 10
Tank capacity and type 533 part Combo	Sideslope sand width/O_/
Pump manufacturer & model # Liberty 283	Drainfield rock below pipe <u>Chambers</u> Depth of sand below rock <u>18"</u>
Horsepower & GPM 12 HP ZZGPM	
Feet of head $\frac{12}{}$	Perforation size & spacing $\frac{0.25''/30''sp}{1.5''/3'sp}$
Gallons per cycle	Dimensions of rock bed 10' × 38'
Size of discharge line _/	Dimensions of sand base $30' \times 45'$
Type & location of alarm Electric on tank	Final cover 12" cover over rb; 4"TS
Water meter	I mai cover cover see 1 10, (13
DRAWING OF SYSTEM: (include soils) See attached 5, te plan	
Inspector's Comments: Chambers used ins	tend of rocke
	U
Increased and Oisses of the Oi	
Inspector's Signature	Installer's Signature
Rev: 1/13 White – County Yell	ow – Applicant Pink - Installer

Site Drawing



Soils				
A	0-5"	10423/2	SL	
BI	10-22	10425/3 7.54R4/3	5L 5L	
32	22"+	W. Common 7	15415/6	
		+ frint 7.5		Hes
		<u> </u>		

١	Notes
١	Not called for scar, inspection
ı	Consistantly down in upper 12!
١	Tank out in last fall. Too wet
	last fall toput mound in.
-	

















